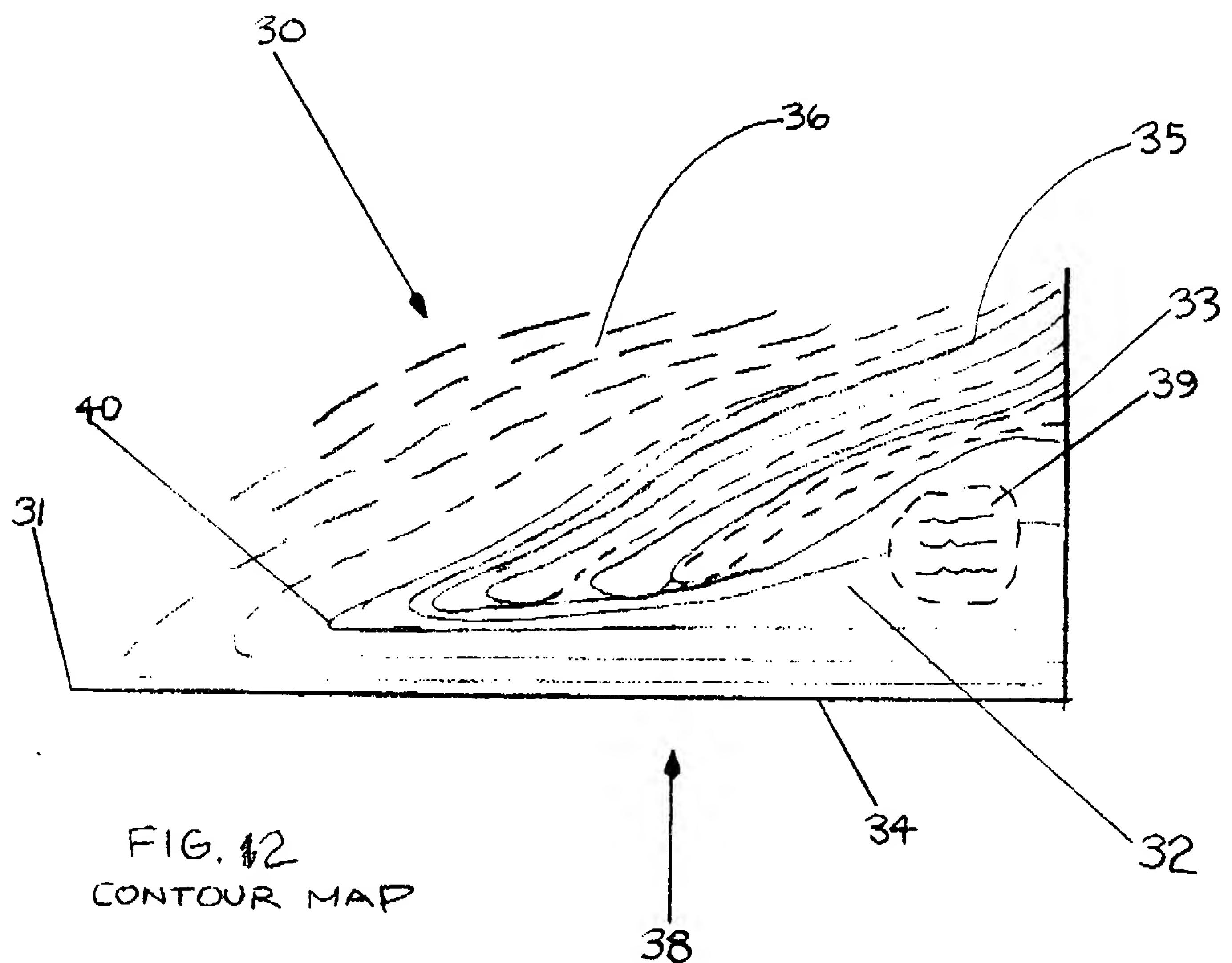


FIG 13



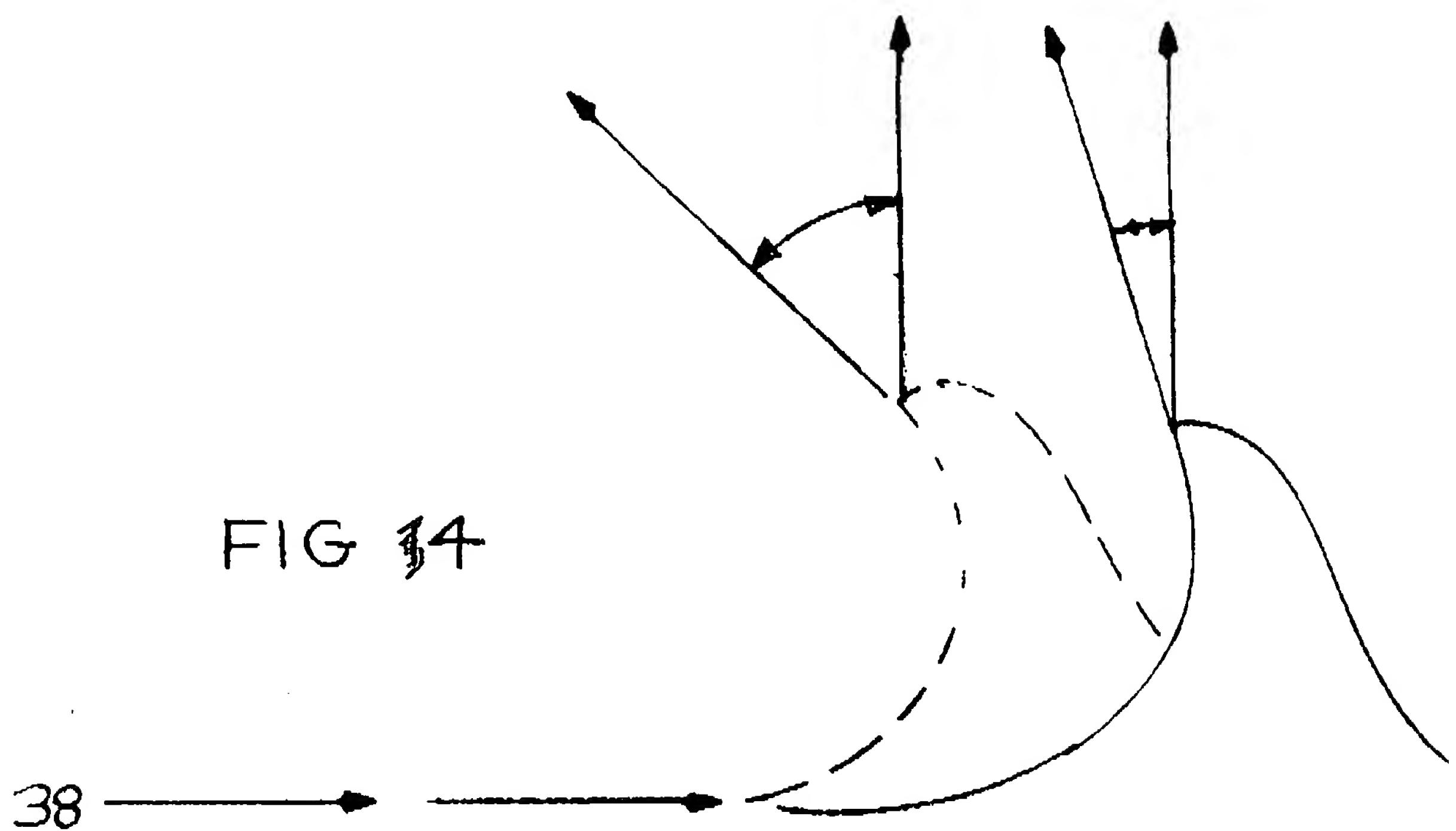


FIG 34

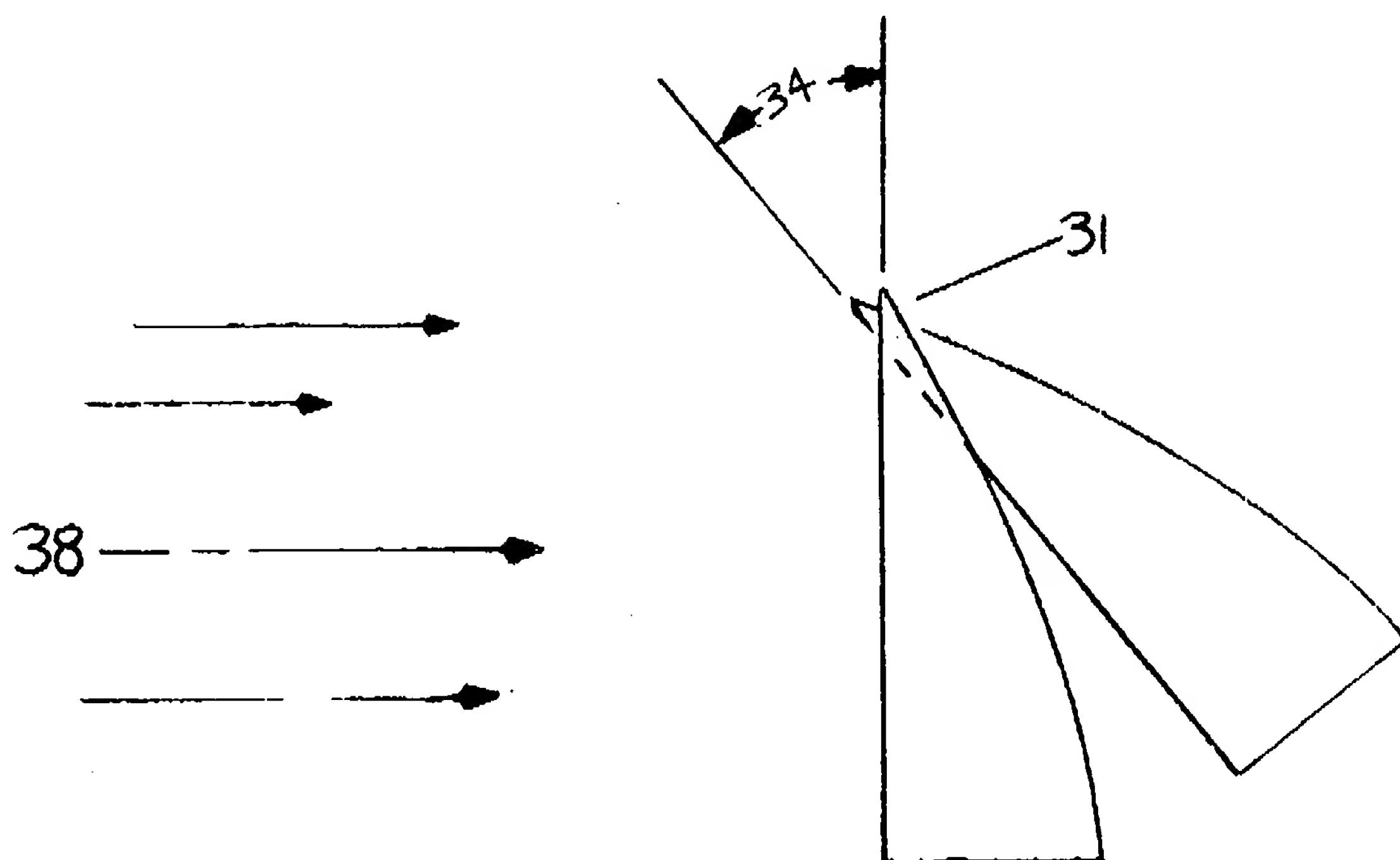


FIG 33

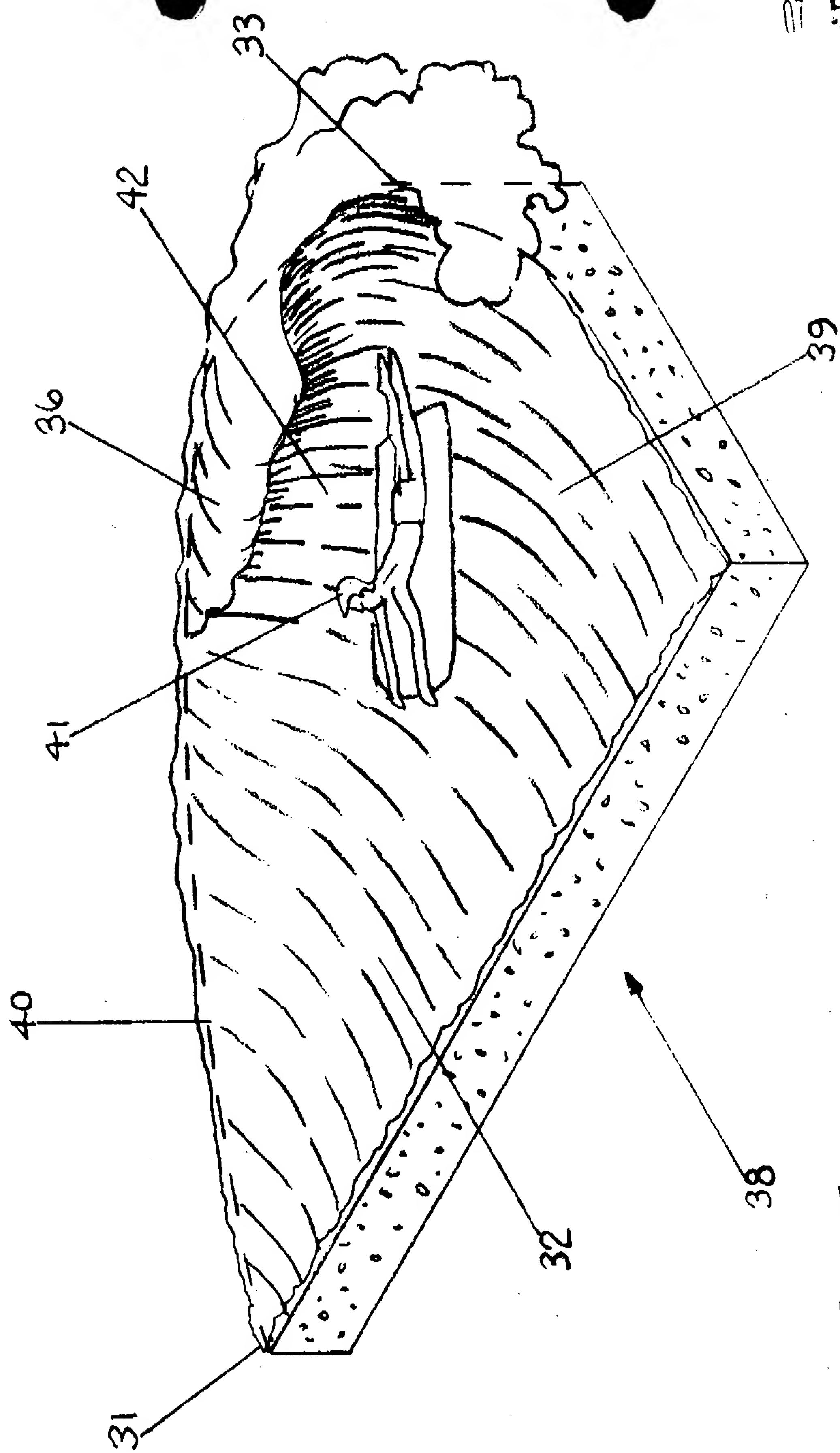


FIG. 35

FIG 46

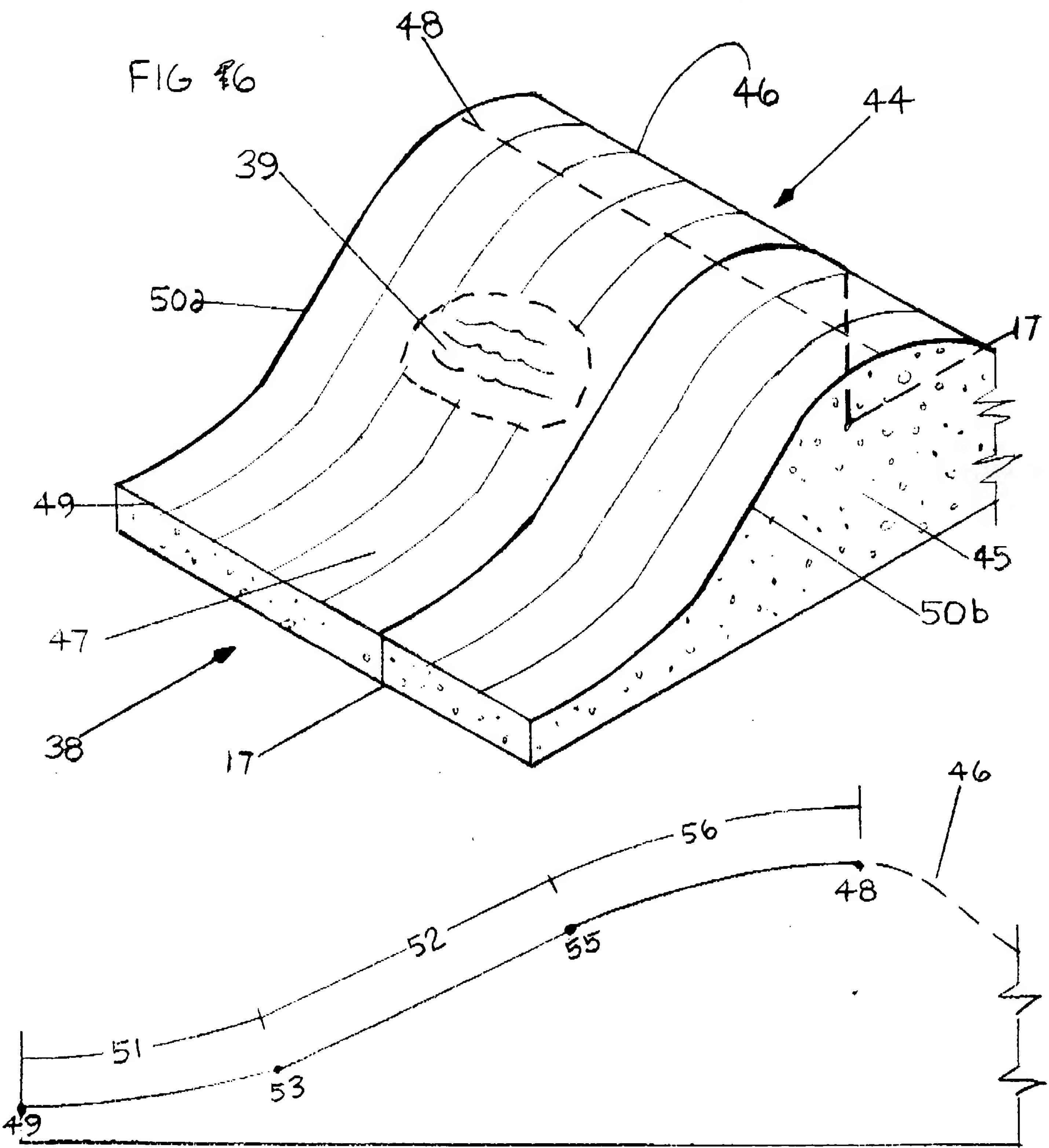
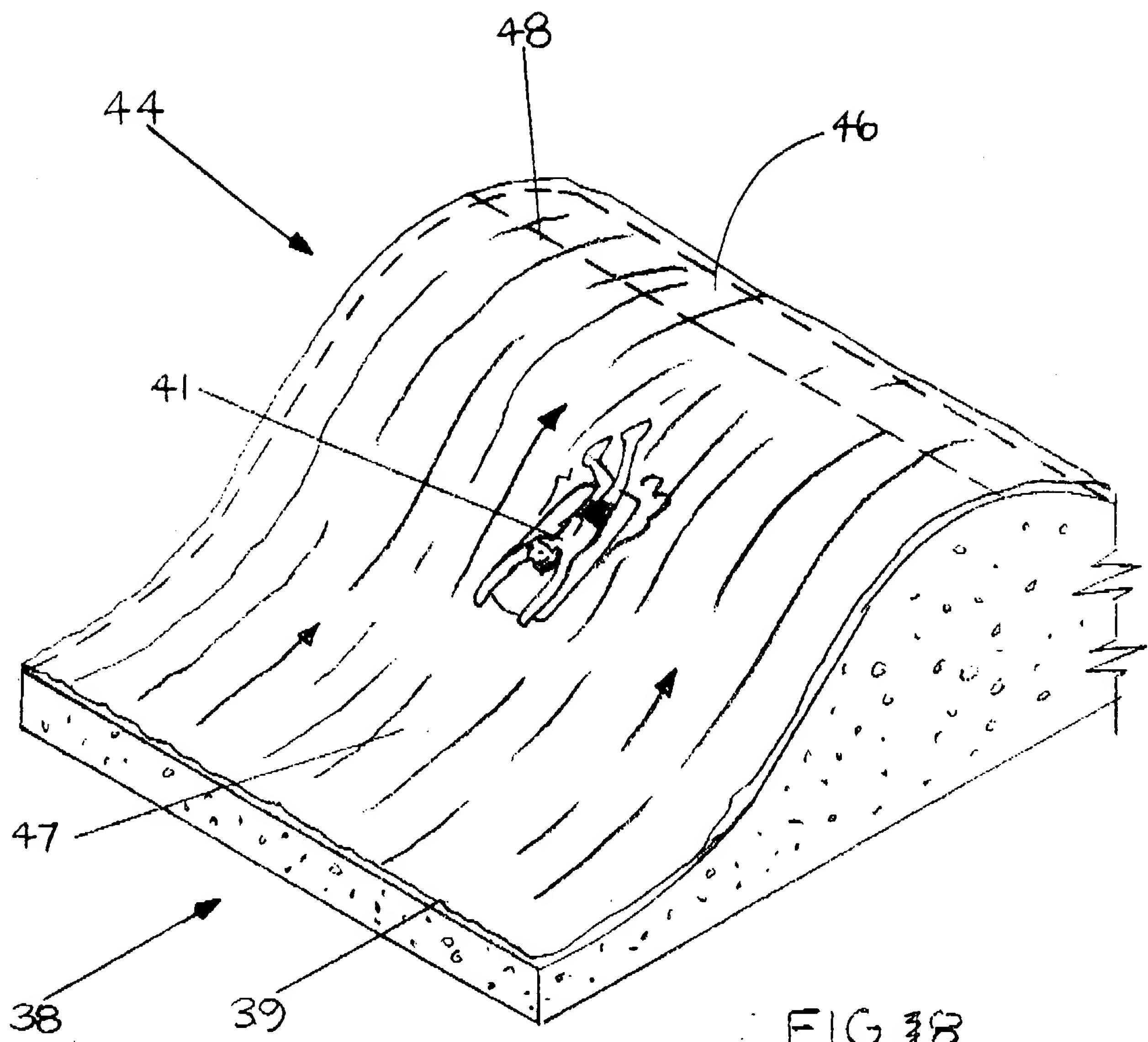
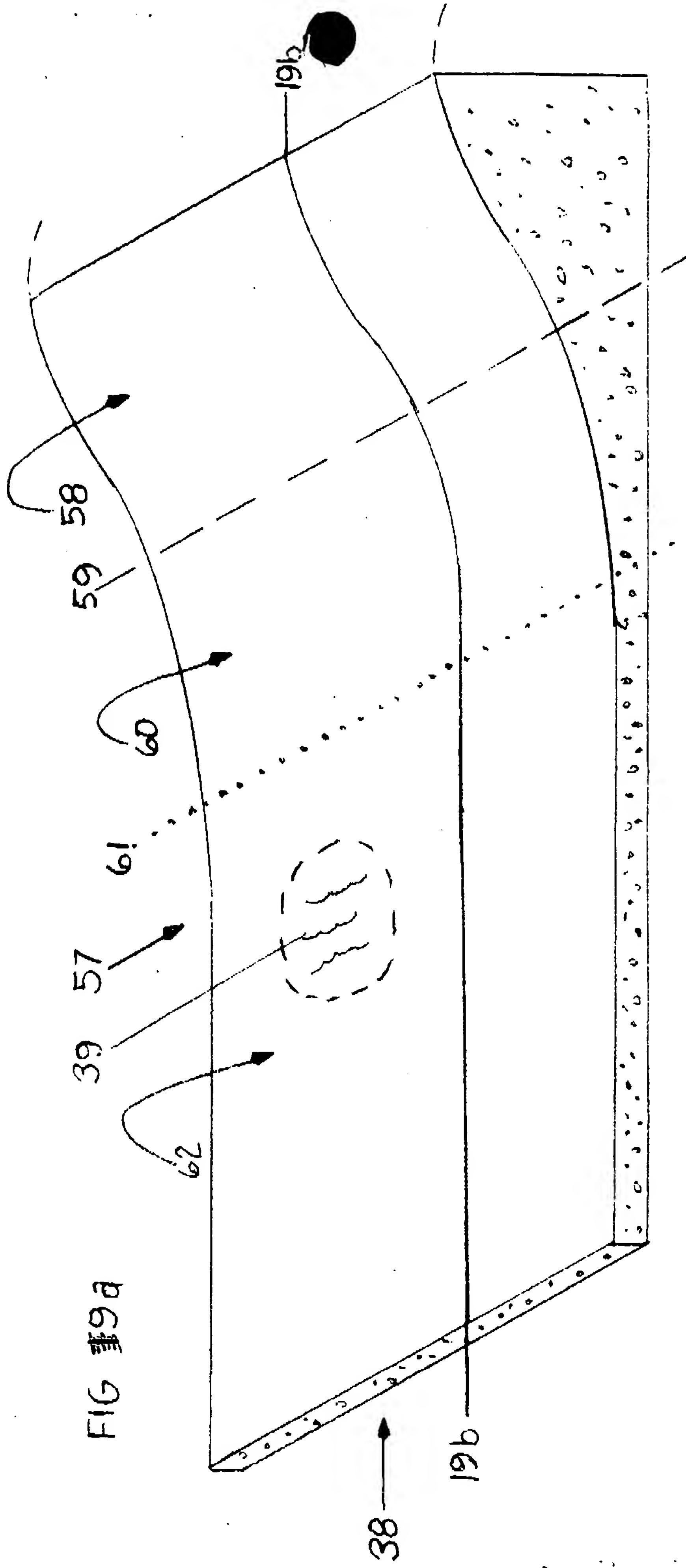
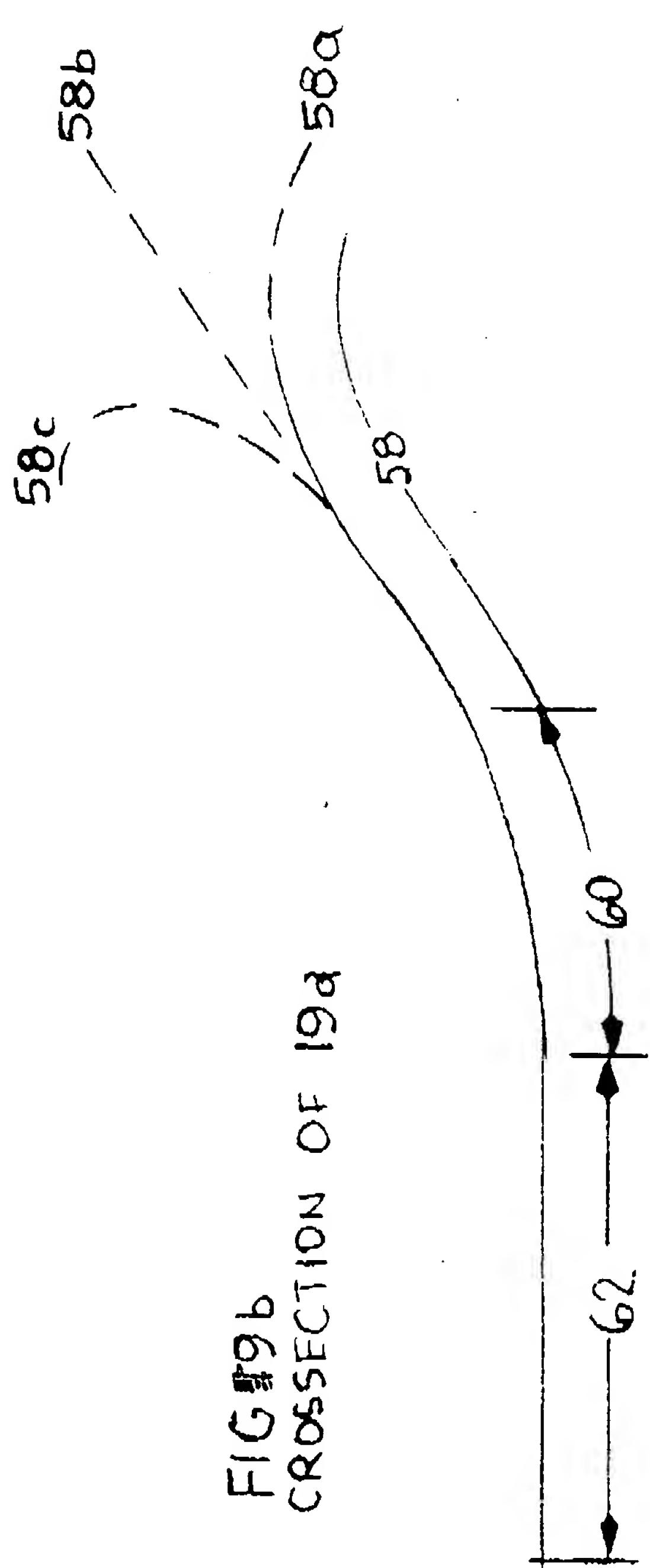
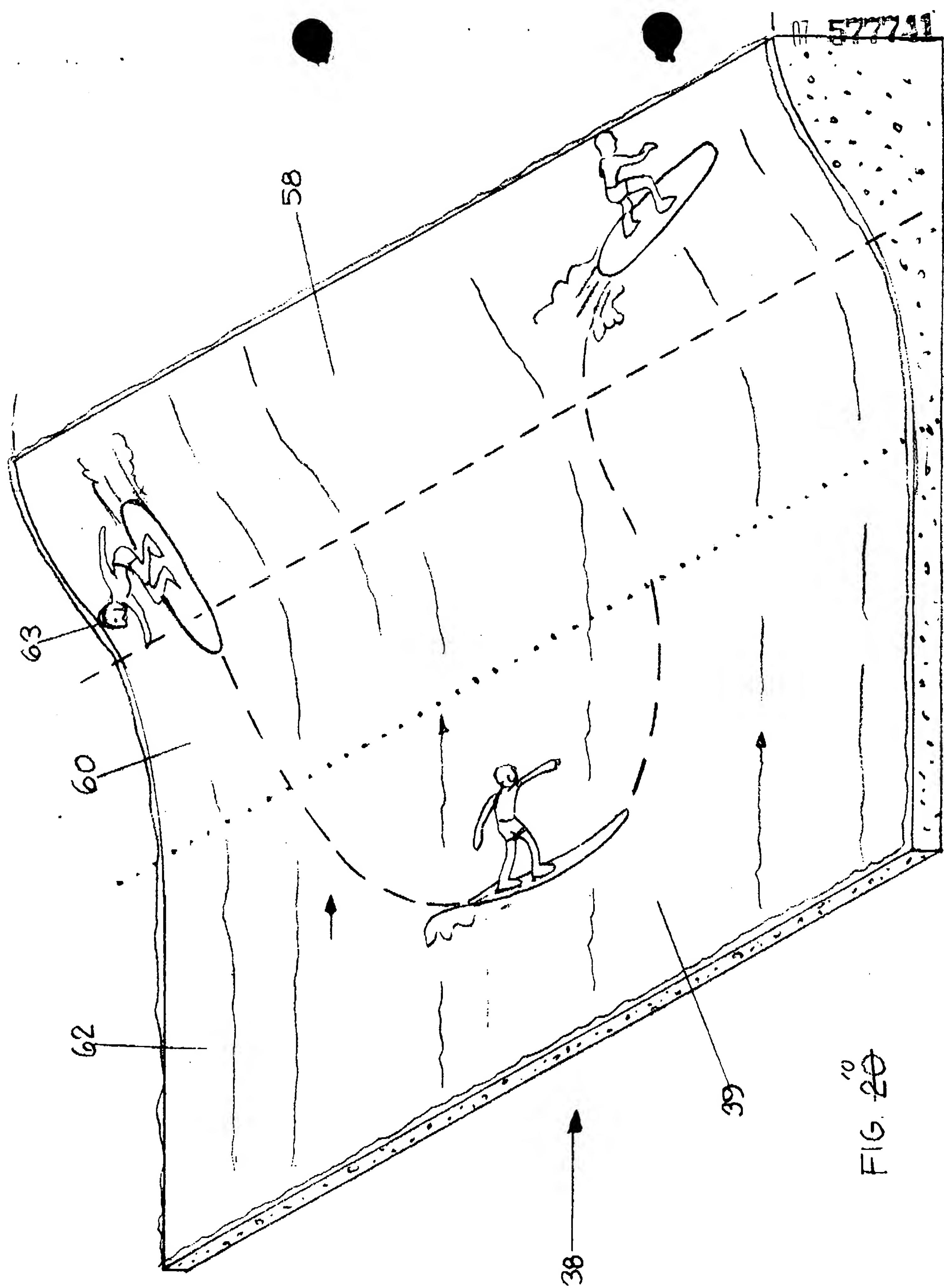


FIG 37  
CROSS SECTION OF FIG 16







10  
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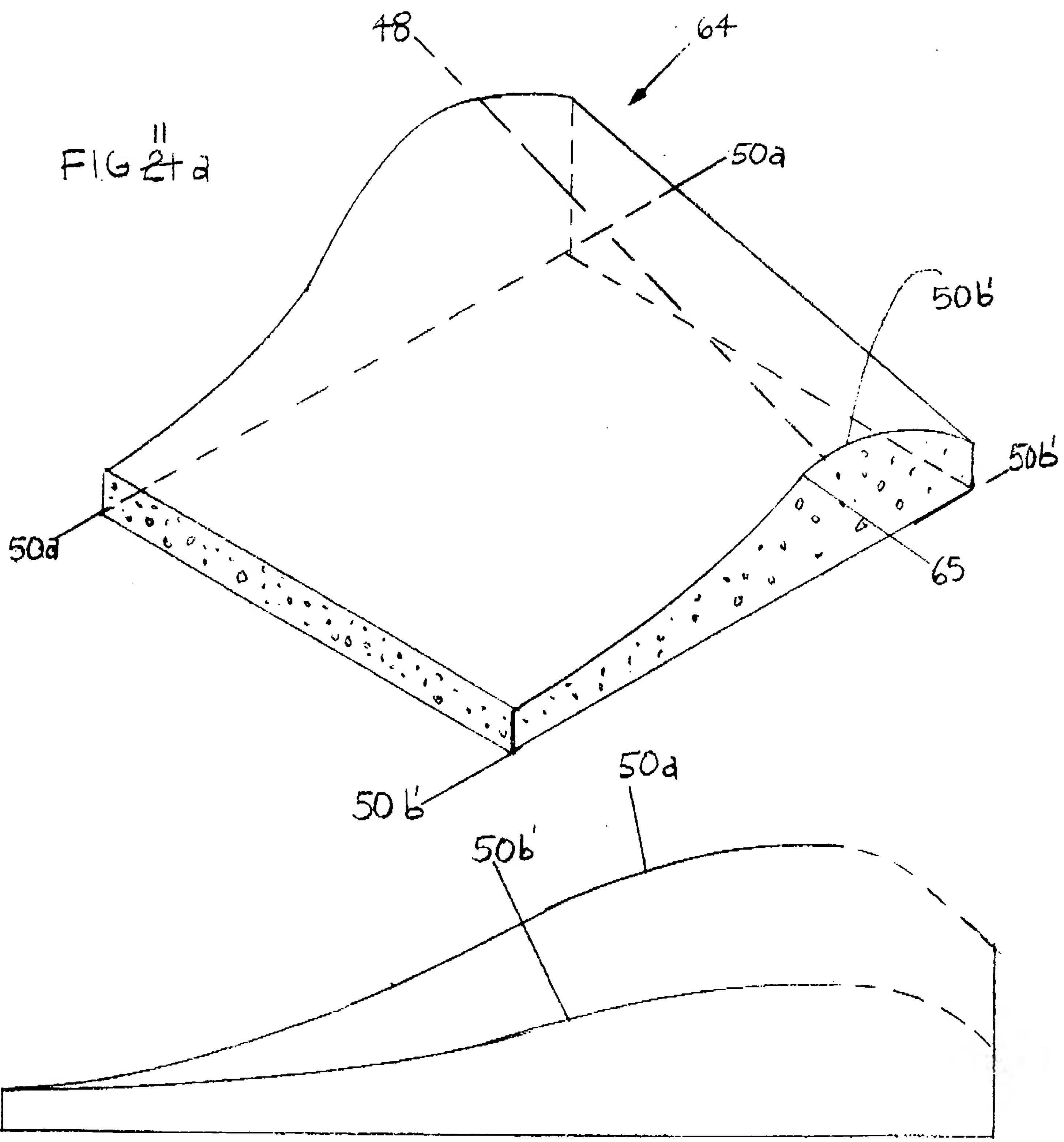
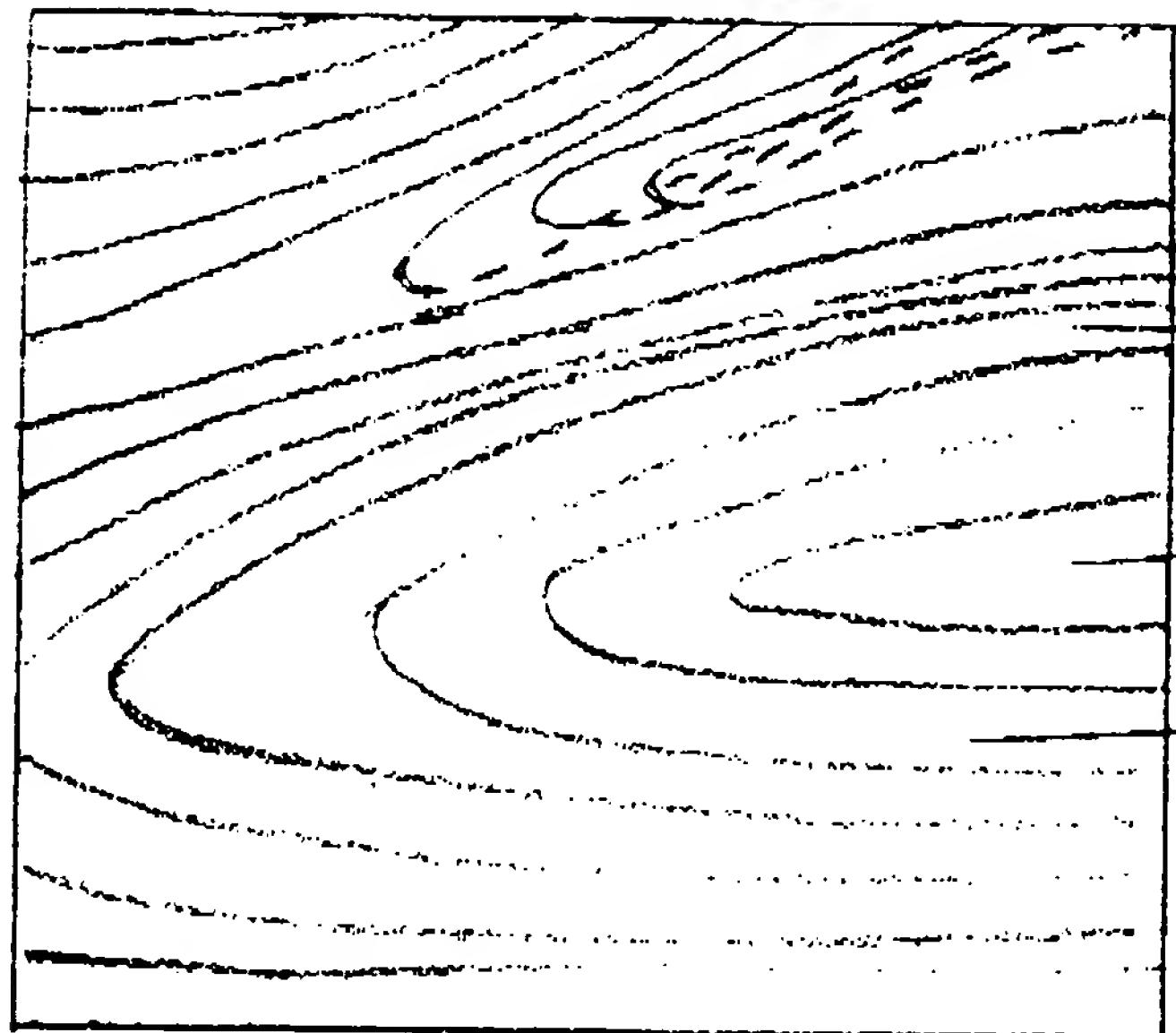
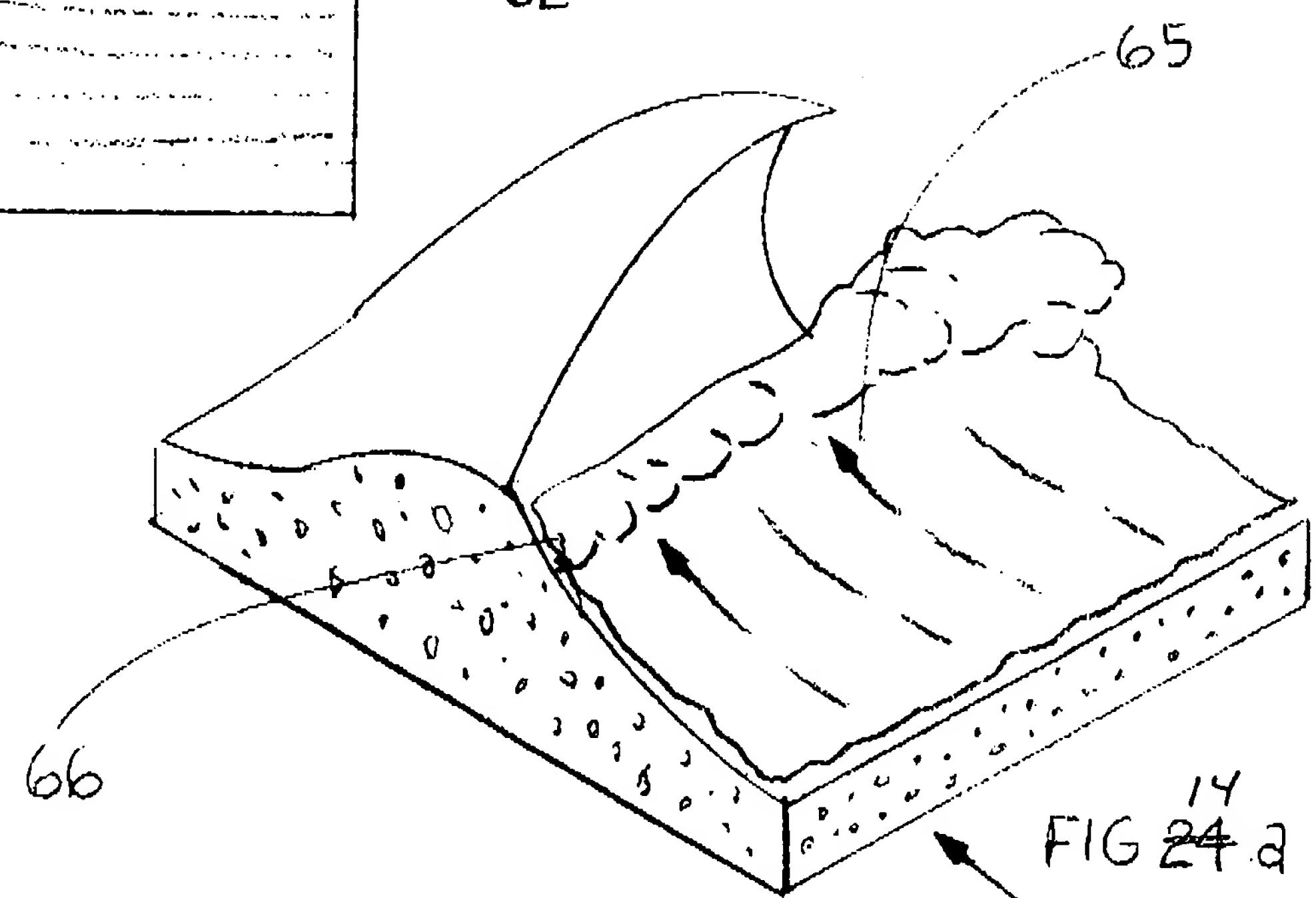


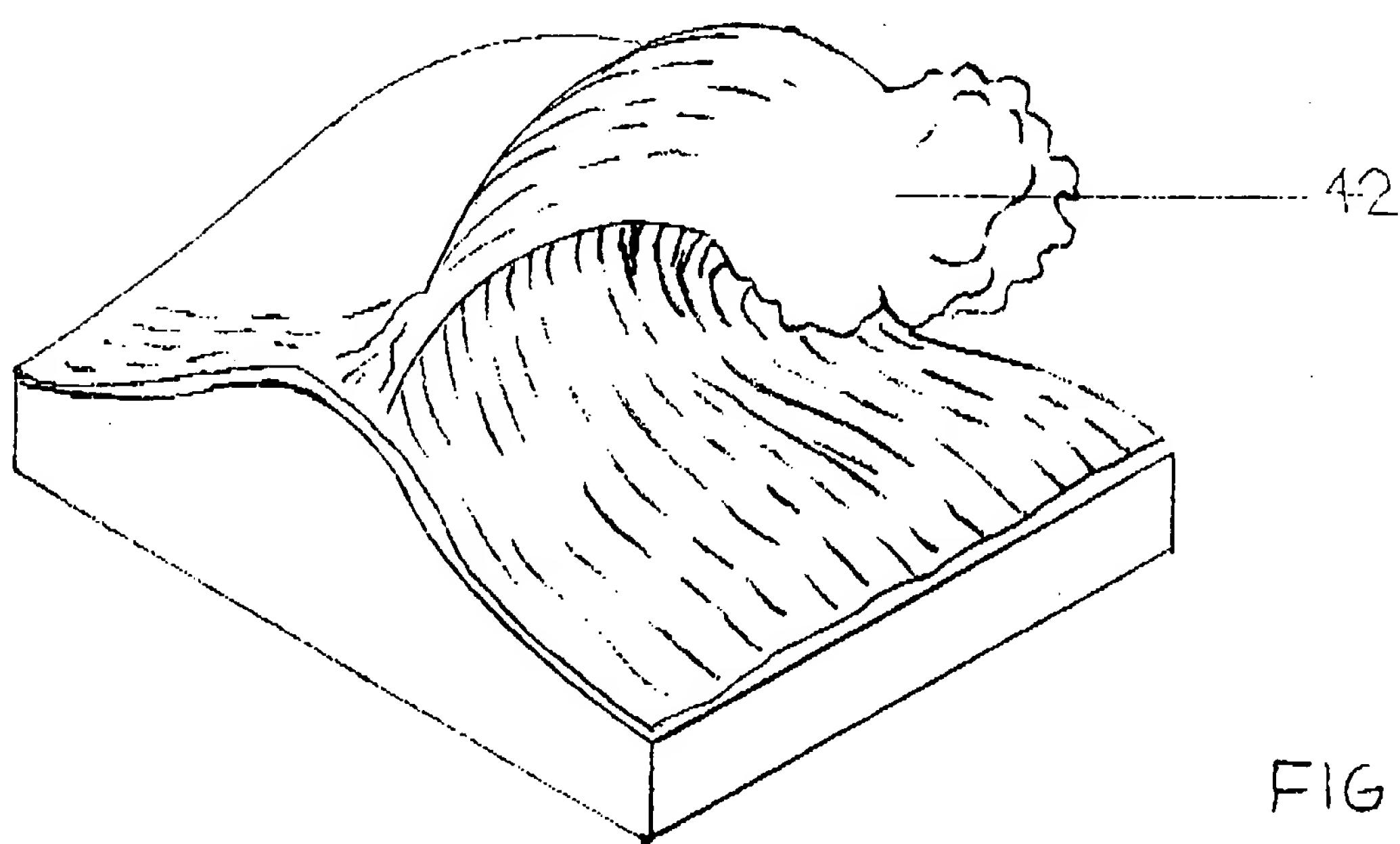
FIG 2+b



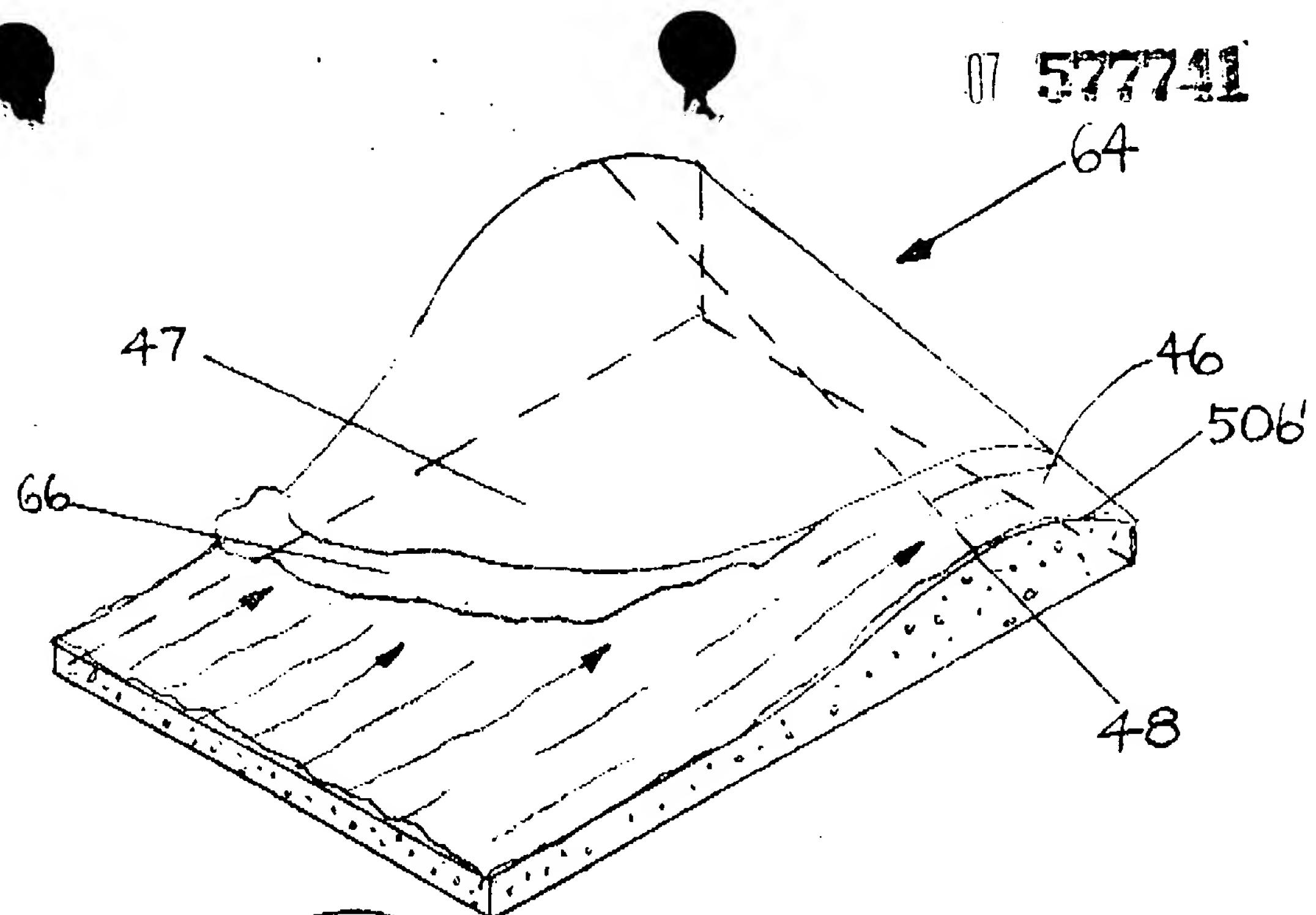
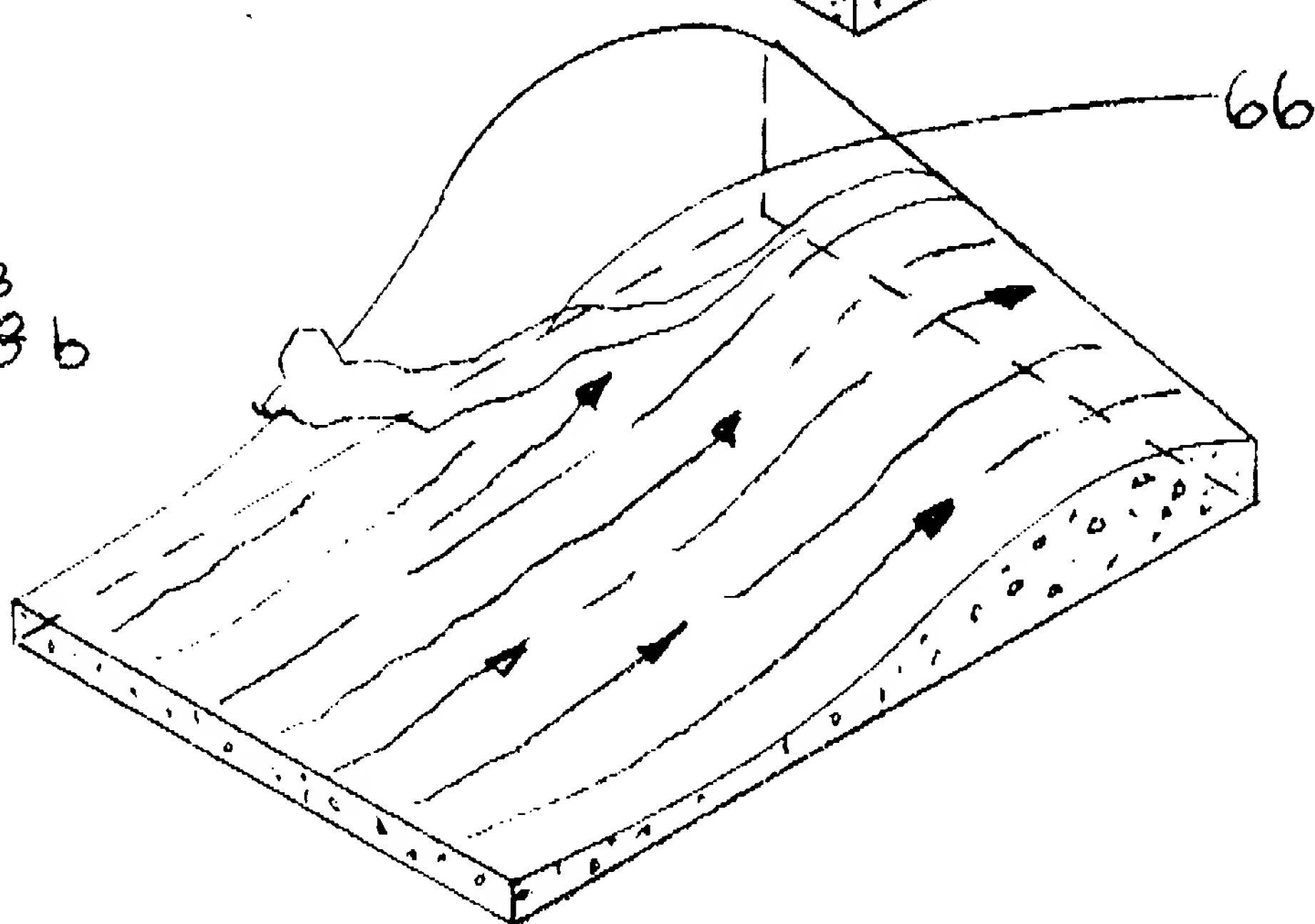
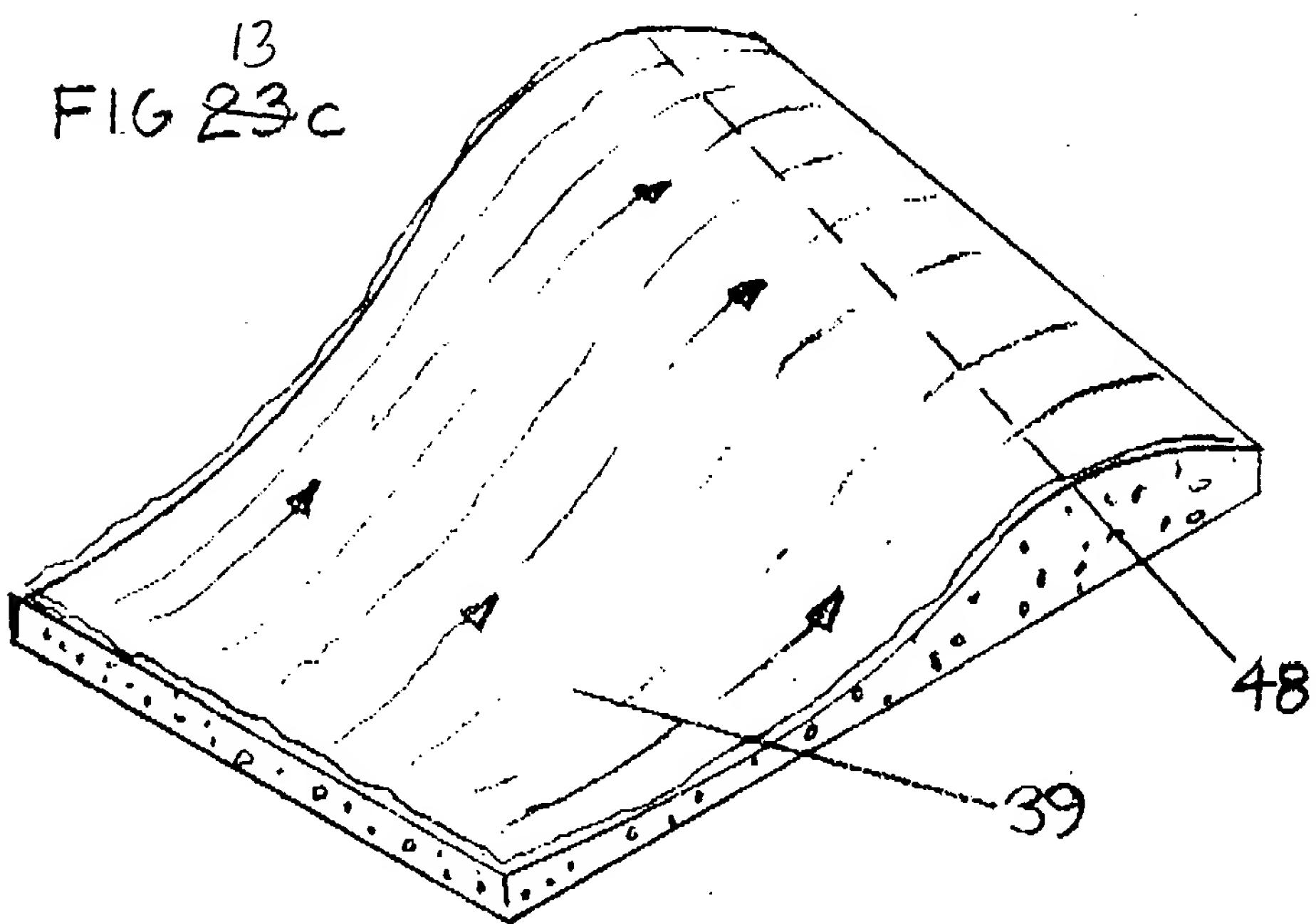
12  
FIG. 22 (CONTOUR MAP)

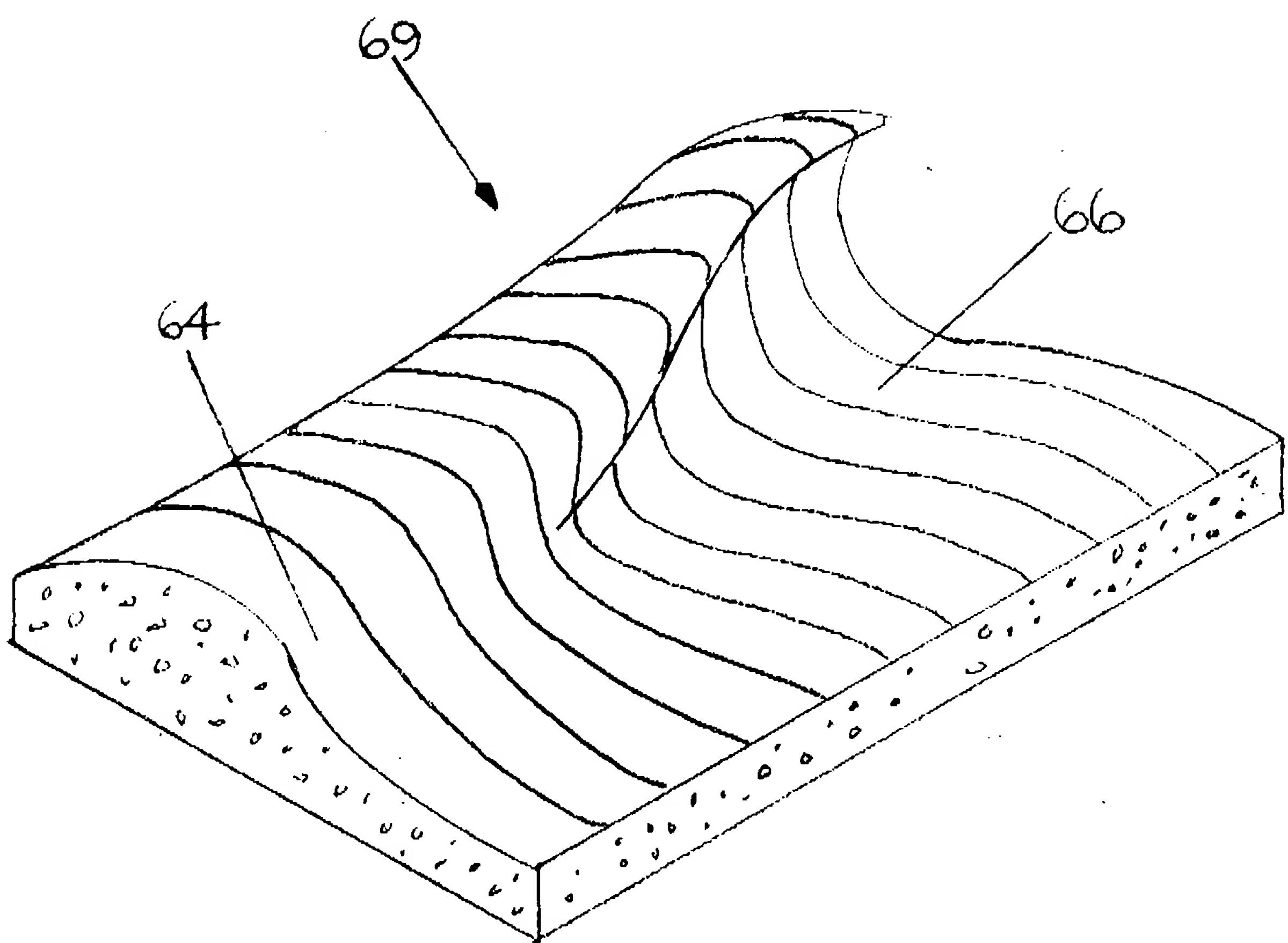


14  
FIG 24 a  
38



14  
FIG 24 b

13  
FIG 23a13  
FIG 23b13  
FIG 23c



15  
FIG 25

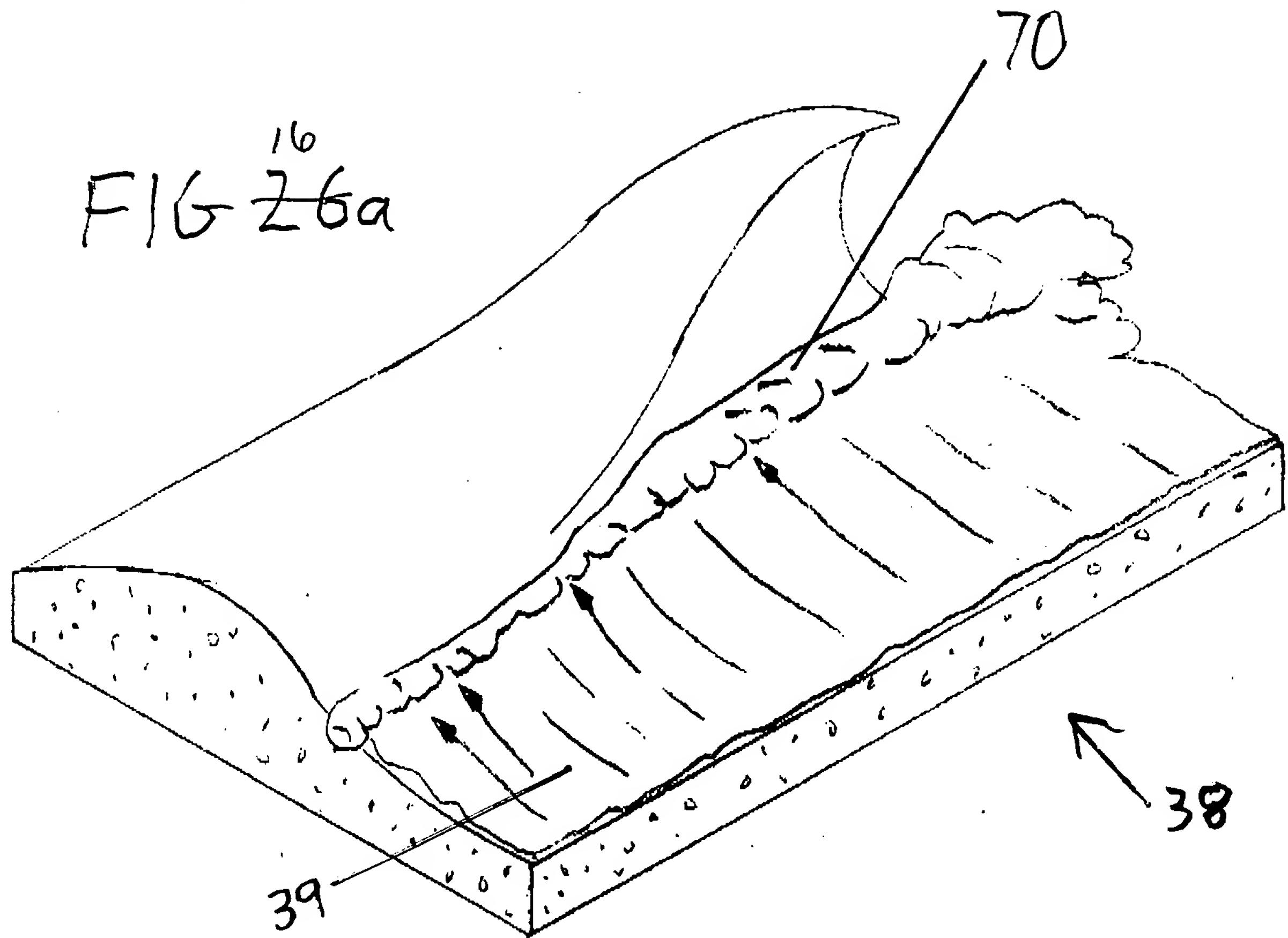
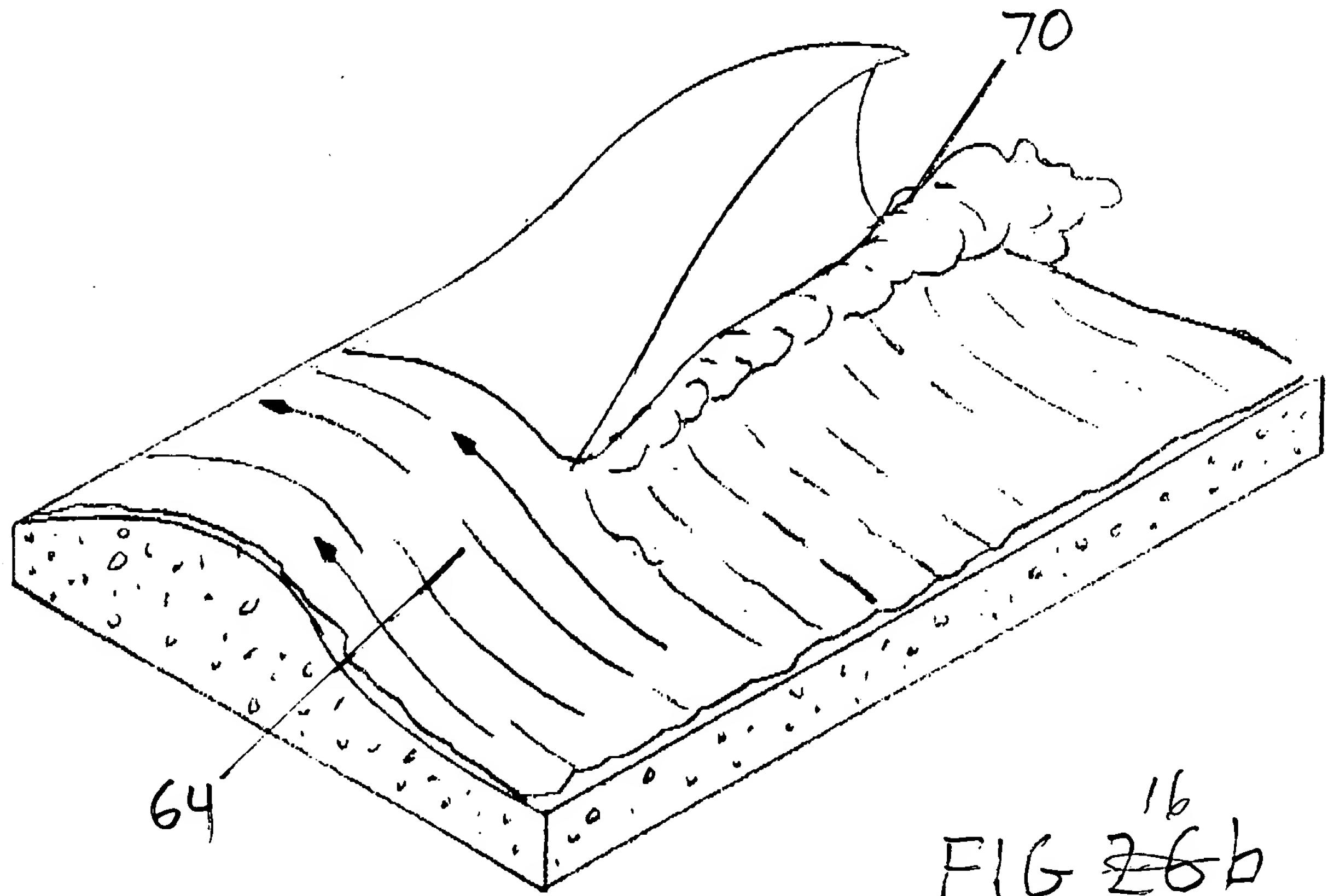
16  
FIG 26a16  
FIG 26b

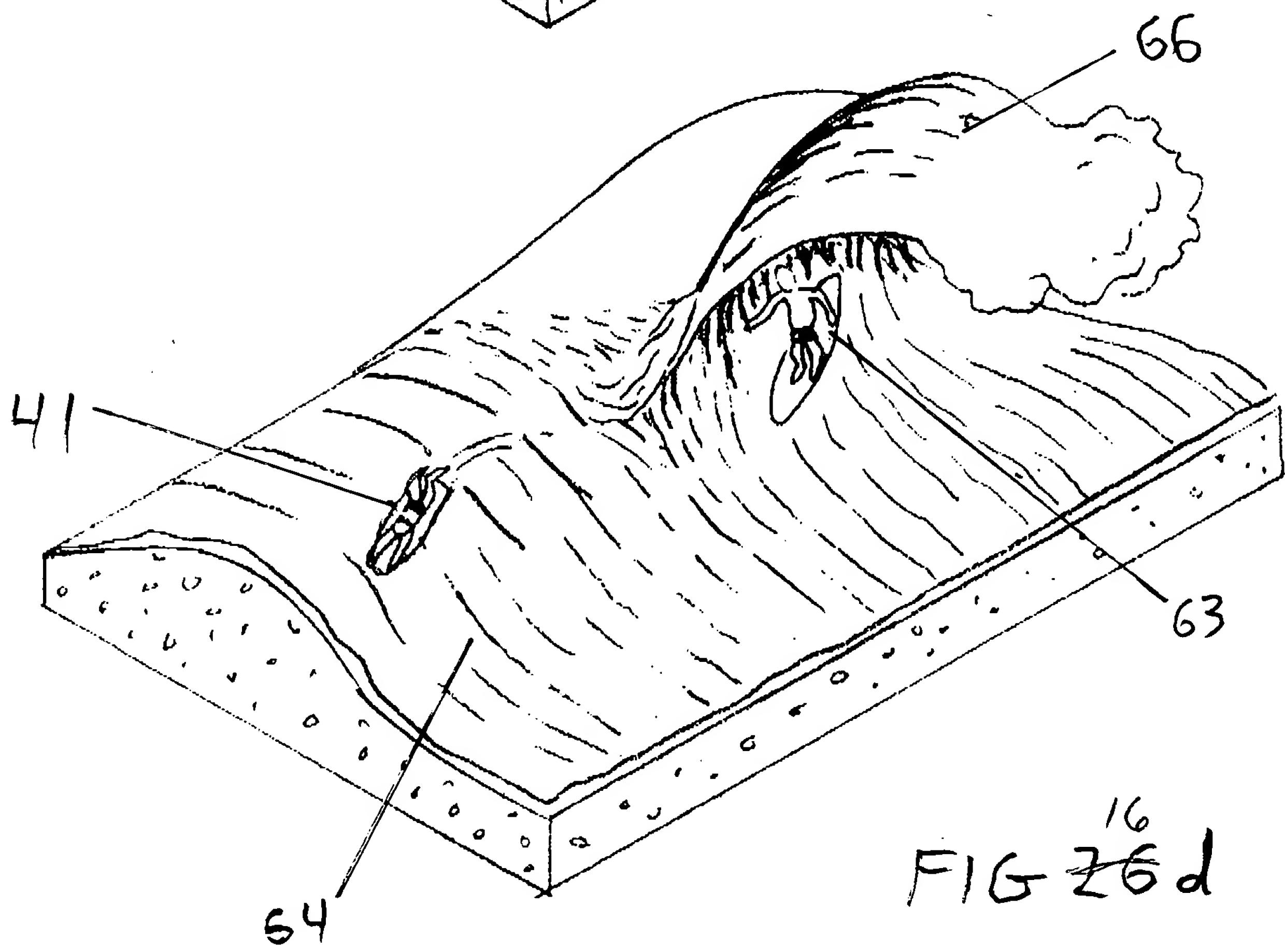
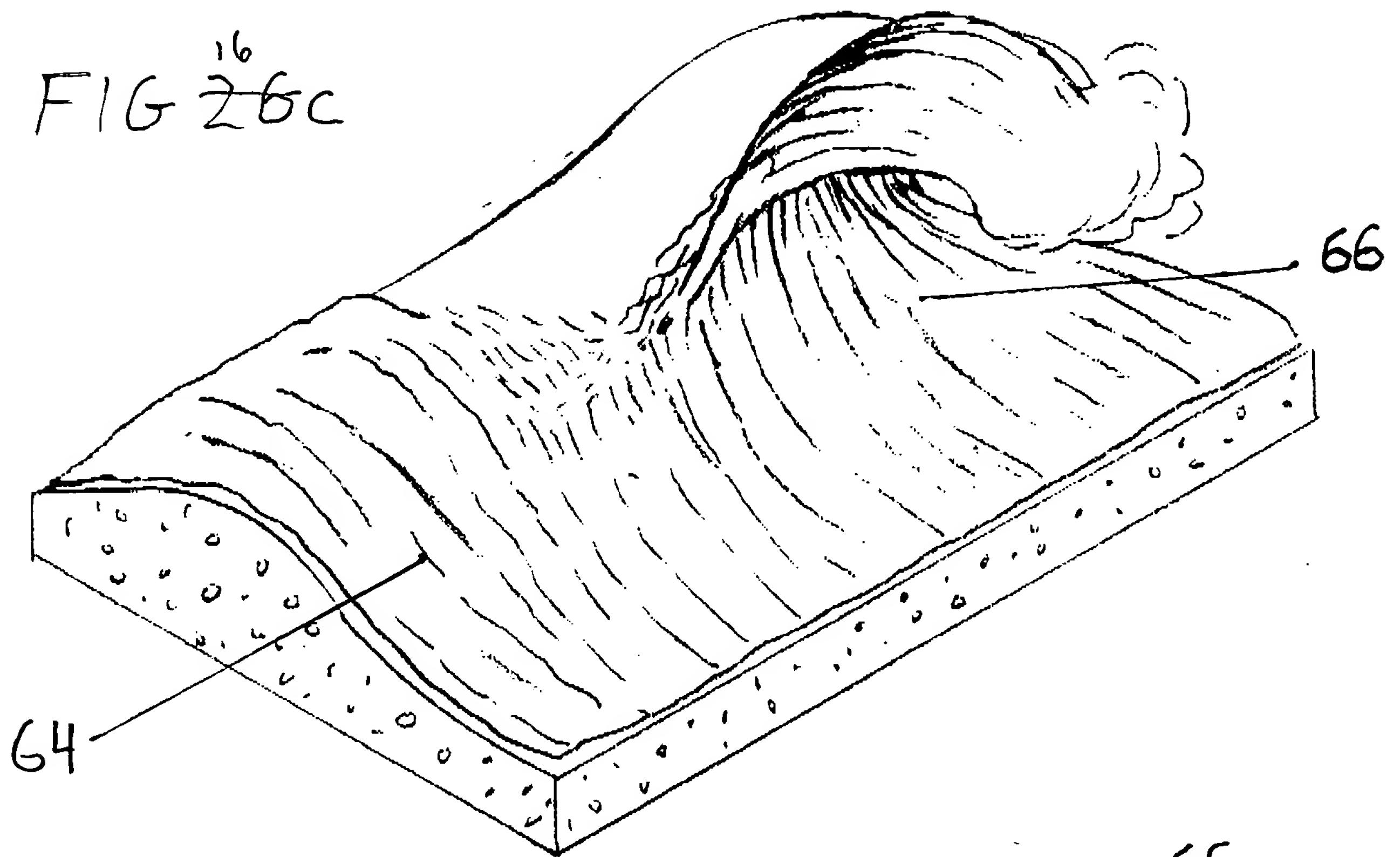
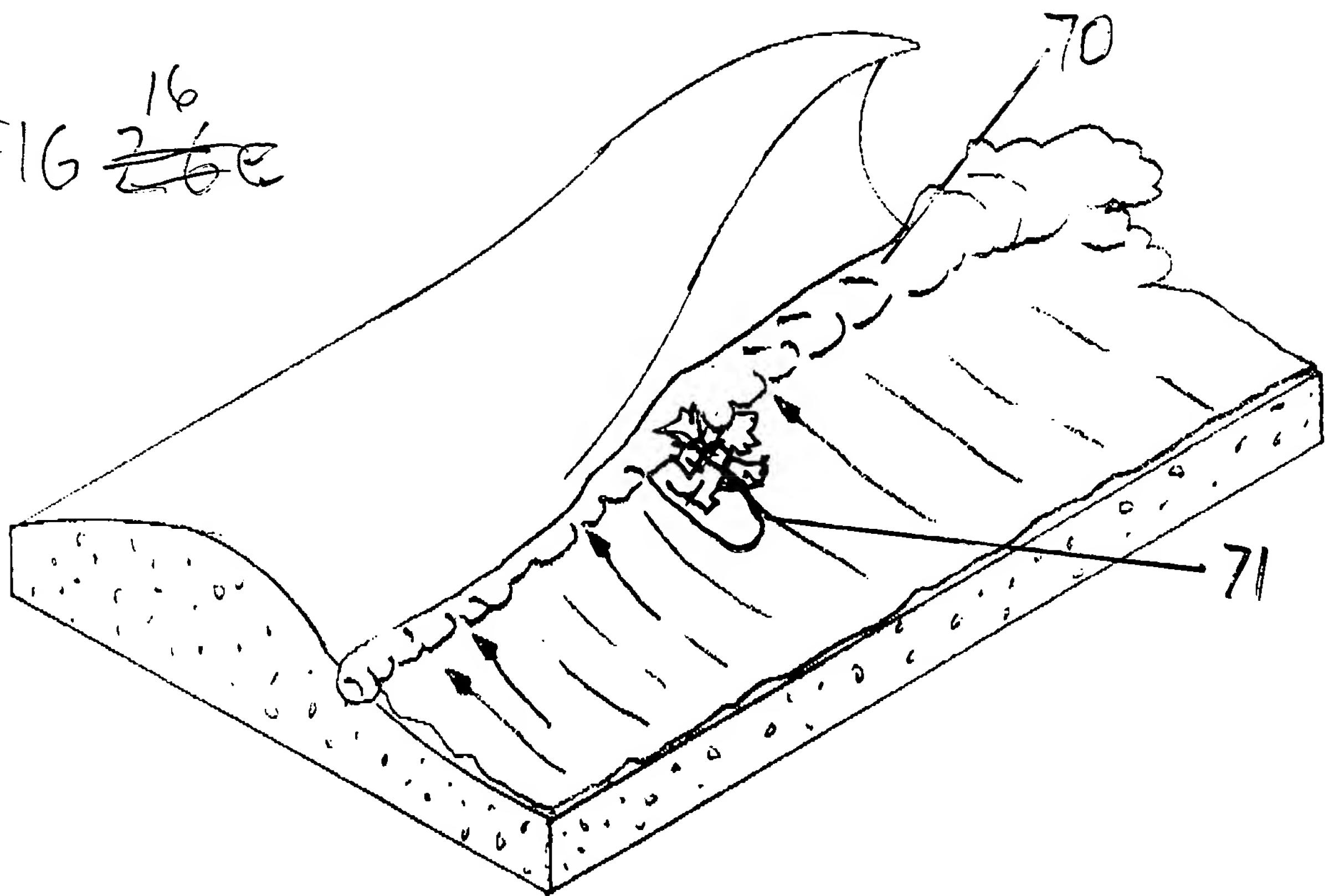
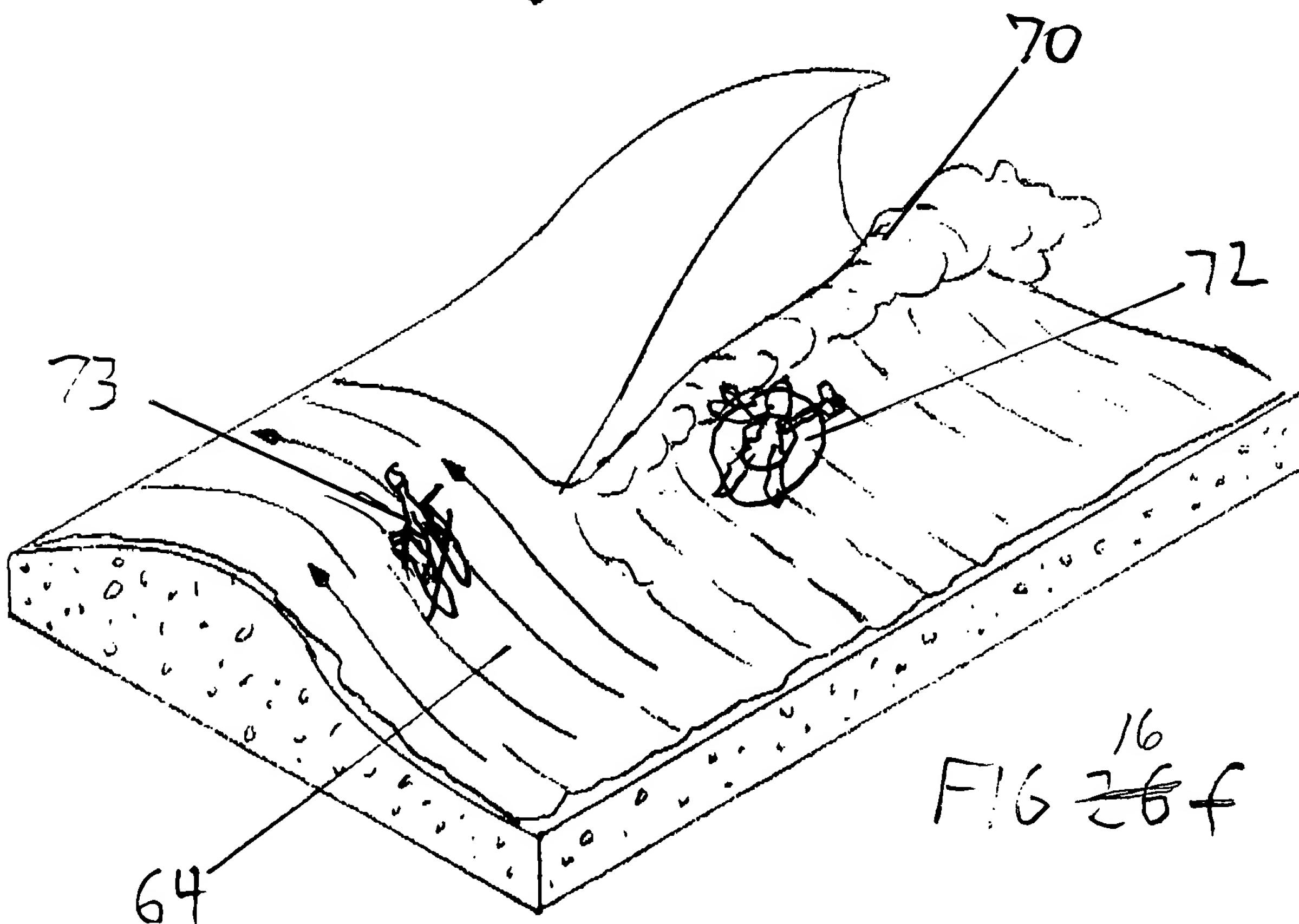
FIG 26<sup>16</sup>cFIG 26<sup>16</sup>d

FIG ~~26~~<sup>16</sup>eFIG ~~26~~<sup>16</sup>f

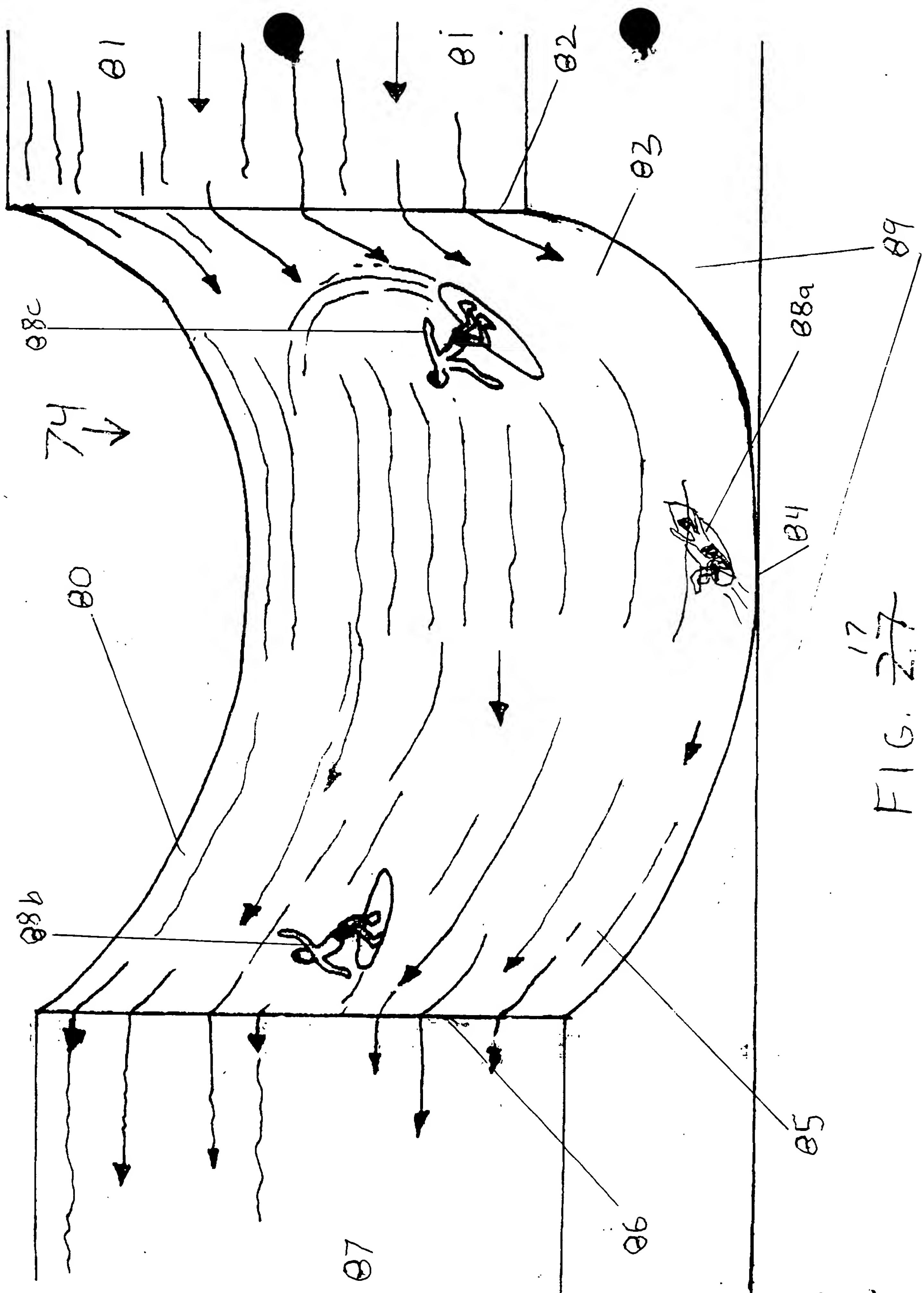
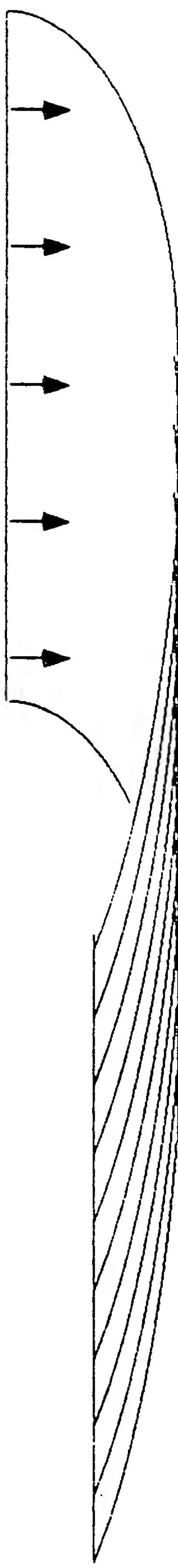
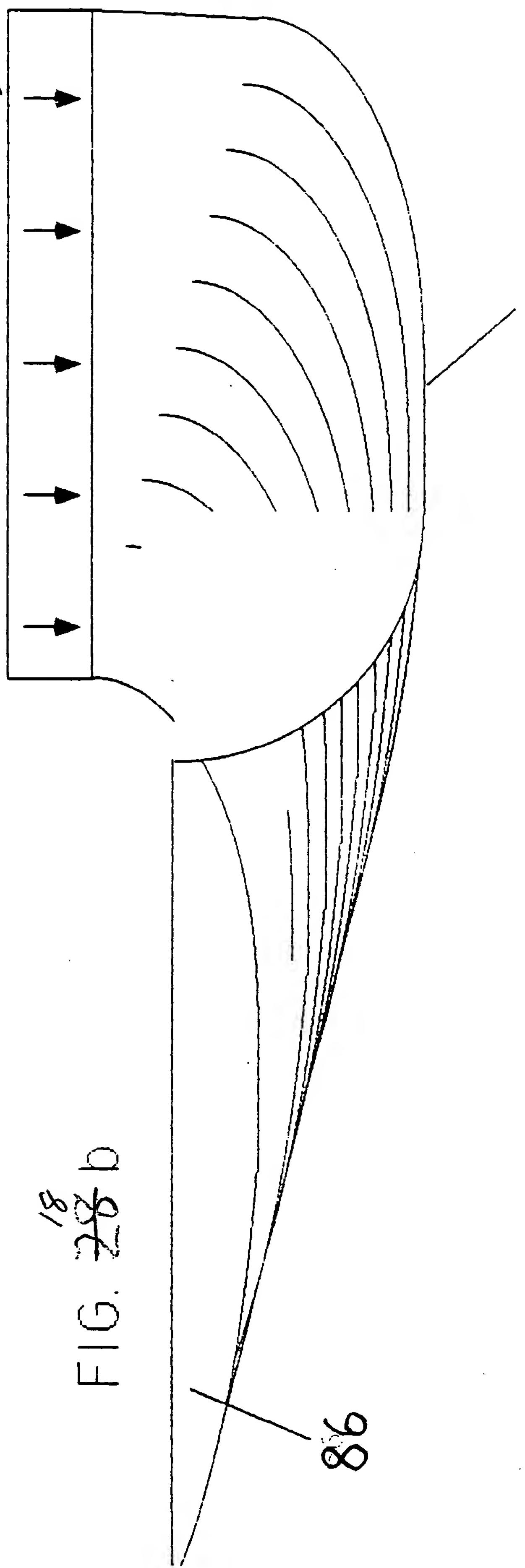


FIG. 2.7

FIG. 28a<sup>18</sup>

87.

FIG. 28b<sup>18</sup>

84

86

07 577741

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F16-2741

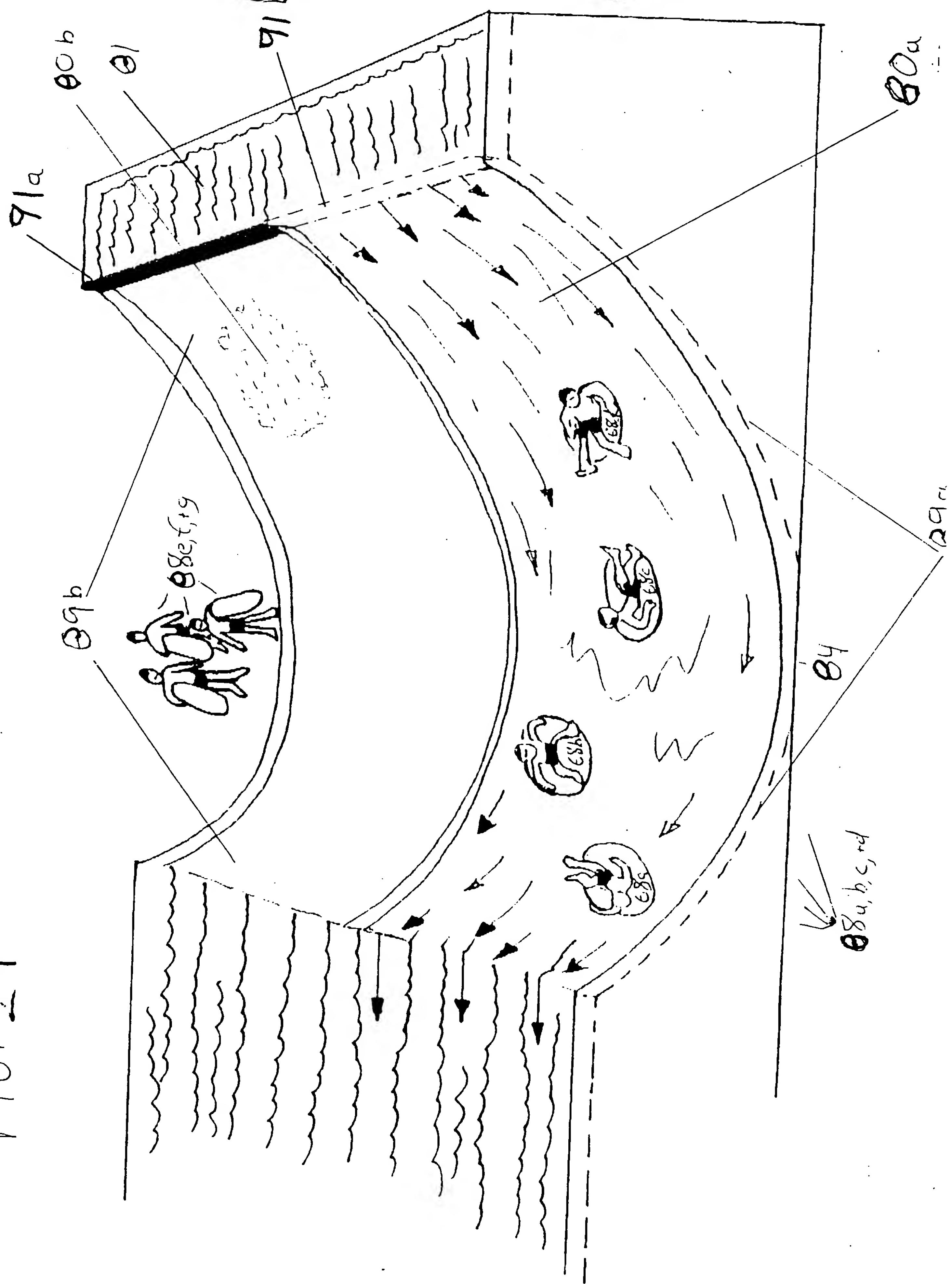
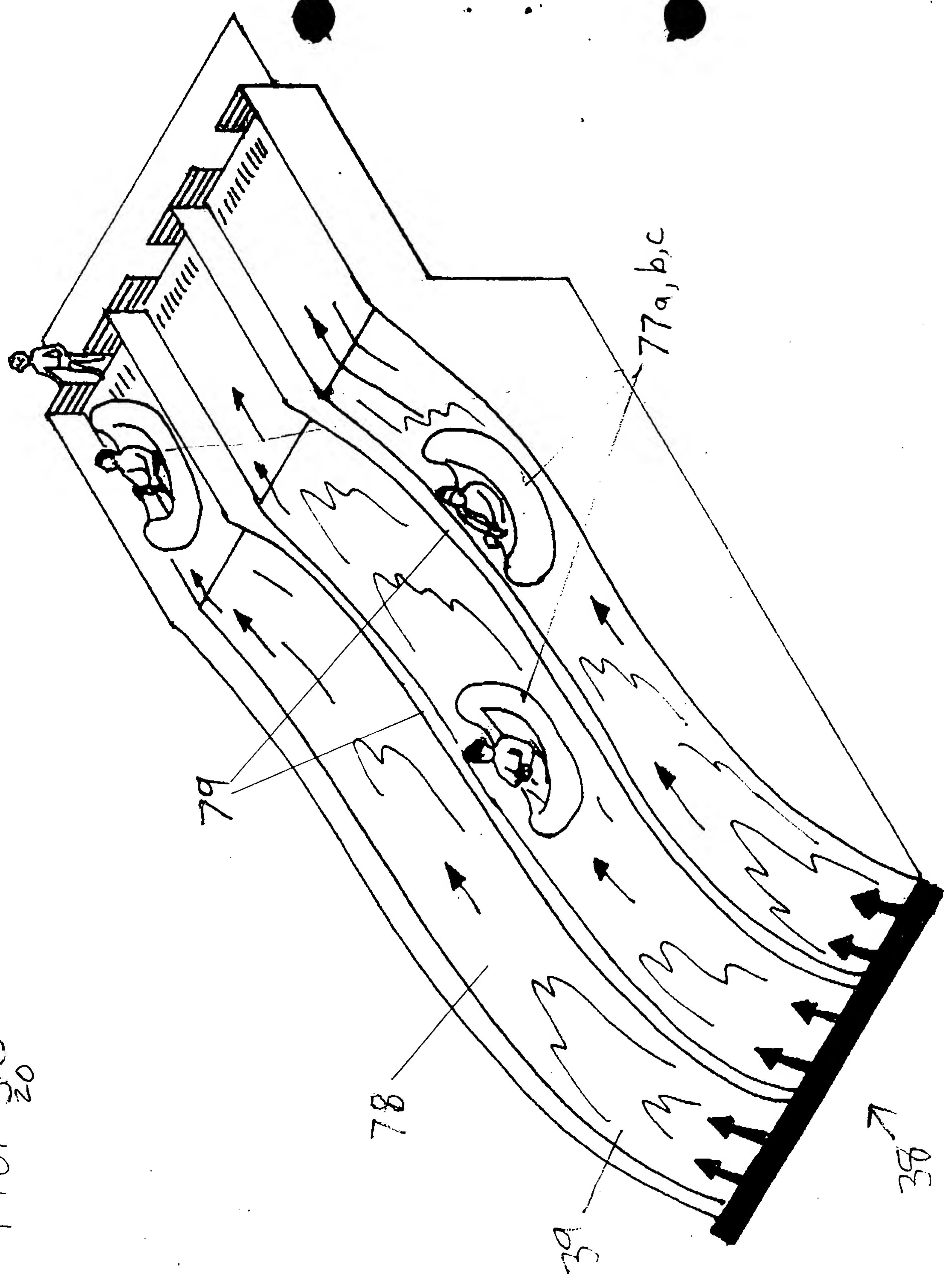


Fig. 20



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